PROCEEDINGS OF THE PREBID MEETING HELD ON 14.08.2025 AT 3.00 PM IN OFFICE OF CHIEF ENGINEER & CHIEF GENERAL MANAGER (TECH) BSWML FOR THE BIDS INVITED THROUGH NOTIFICATION NO: DGM-2/BSWML/TEND/14/2025-26 DATED: 22.07.2025.

OFFICER'S PRESENT:-

1	Chief Engineer & Chief General Manager (Tech), BSWML		Sri Raghavendra Prasad B.G.
2	Deputy General Manager -2		Sri Madhu R.
3	Technical Assistant to CE & CGM (Tech) & AGM		Smt. Chitra J
4	Assistant Manager		Sri Chidananda Kumar N.S.

AGENCIES PRESENT:

1	Representative From M/s. RASHA INFRASTRUCTURE.
2	Representative From M/s. MSGP Infra Pvt Ltd.
3	Representative From M/s. TPS Infrastructure Limited.
4	Representative From M/s ARV Environment Conservation Care Limited
5	Representative From M/s Antony Motors Pvt Ltd
6	Representative From M/s JNY Infrastructures Pvt Ltd
7	Representative From Naveen M Class – I Contractor
8	Representative From M/s M.P. Construction
9	Representative From M/s Parishudh Ventures

****

Deputy General Manager-2, BSWML welcomed all the officials and the representatives of the agencies/ firms for below works for which Pre-Bid meeting was called. Representatives of various companies as above were present in the said pre bid meeting.

CE&CGM (Tech)
BSWML

The queries/clarifications sought by the agencies with regard to bids invited, were received in writing/ e-mail & through KPP portal. The clarifications are issued according to the tenders invited as under:-

Subject: Turnkey Lumpsum, Fixed Price No Variation Tender Based on Tenderers Own Design for the work of Design, Construction, Supplying, Installation and Commissioning of 23 nos. of Transfer Station having closed compaction system for handling 260-265 TPD of MSW at selected locations (Package-1 to 6)

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	I) M/s. RASHA INFRASTRUCTURE		
1	Clause No 4.1 A Bidder must be manufacturer/ authorized supplier/ dealer of the company manufacturing transfer station equipment's or any combination of them with a formal intent to enter into an agreement or under an existing agreement in the form of a Consortium. The authorized dealer/ supplier shall obtain authorized letter from the OEM specifying the name of the work as per Annexure-11	Kindly Confirm that when Bidder himself meets the PQ criteria, then there is no requirement of any agreement or MOU or Authorization Letter from the manufacture	Tender condition prevails.
2	Clause no B-1The Bidder's/ Manufacturer's/ Authorized supplier's/ Dealer's / consortium member's combined	The Bidder/Manufacture's/authorized supplier's/Dealer's./Consortium member's turnover for	Tender condition prevails.

CE&CGM (Tech)
BSWML

	average turnover for any two (2) years out of last Five (5) preceding financial years (FY 2020-21 to 2024-25) **shall not be less than Rs.8885.5 Lakhs.** Note: The Financial Turnover of the Previous Years shall be given a Weightage of 10% per year to bring them to the Price Level of 2025 – 2026	any One (1) year out of last Five (5) preceding financial years (FY 2020-21 to 2024-25) shall not be less than Rs. 4442.75.	
3	**B Qualification Criteria: Sl. No. -3:** The Bidder/ Manufacturer/ Authorized supplier/ Dealer/consortium should have satisfactorily completed as a prime contractor supplied, delivered, tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost **Rs.2221.37 lakhs** in any one years during the last five years (i.e.2020 -21 to 2024-25). Note: 10% weightage would be given per annum to bring the amount to the present financial year.	The bidder / manufacturer / authorized supplier / dealer / consortium should have satisfactorily completed as prime contractor supplied, delivered, tested and commissioned at least 1 SWM Secondary Transfer station of 200 TPD capacity cumulative during the last five years (i.e., 2020-21 to 2024-25) Similarly in this tender also for 4 Transfer station project cost is Rs. 4442.75 Lakhs. i.e., for 1 Transfer Station it will be costing Rs. 1110.68 Lakhs. So kindly consider only 200 TPD Capacity with value of Rs. 1110.68 Lakhs during the last five years.	Refer Addendum.
4	**B Qualification criteria Sl. No. 4:** The Bidder/ Manufacturer/ Authorized supplier/	In each package the scope includes 8 No. similar type closed compaction system (Transfer station –	Refer Addendum.

CE&CGM (Tech)
BSWML

	Dealer/consortium as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of **6 Nos. similar type Closed Compaction System (Transfer Station – Stationary Compactor), 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU** in India in any one year in the last 5 years (2020-21 to 2024 – 2025).	Stationery compactor), 24 Nos. of Hook loader with chases & 52 Nos. of containers of 20 Cum capacity. Hence please consider 50% of the above requirement & modify the clause as below and also please delete in any one year. 4 Nos. of similar type closed compaction system (Transfer station – Stationery compactor), 12 Nos. of Hook loader with chases & 26 Nos. of Container of 20 Cum capacity to any Government Departments / ULB / PSU in India in the last five years. (2020-21 to 2024-25)	
5	**Section-X: Price bid:** The cost should include 6 no static compactors, 52 no containers of 20 Cum capacity and 24 nos Hook loaders mounted on 24 nos of 28 T GVW chassis (BS VI Make).	The cost should include 8 Nos. of static compactors, 52 Nos. of containers of 20 Cum capacity & 24 Nos. Hook loaders mounted on 24 Nos. of 28 T GVW Chases (BS VI Make)	Refer Addendum.
6	OEM Manufacturer authorization.	Being this is the construction tender only (Capital cost) and no operation and maintenance scope lies with the bidder. Hence, we kindly request if any bidder requires OEM authorization, please allow OEM authorization can be given by a particular manufacturer.	OEM (Transfer station Equipment's and Trucks) can give the authorization letter to any number of bidders, provided OEM is not the bidder or Consortium Partner. OEM experience shall not be considered if

CE&CGM (Tech)
BSWML

		(Compactors, Hook loaders, vehicle chassis) to any number of bidders in a single / same tender. This allow to participate more number of bidders and to get economical bid.	he is not a member of consortium.
	II. M/s TPS Infra structure Ltd.,		
7	**Page No. 33, Sl. No. (3) Technical Criteria:** The Bidder/ Manufacturer/ Authorized supplier/ Dealer/consortium should have satisfactorily completed as a prime contractor supplied, delivered, tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost **Rs.2221.37 lakhs** in any one years during the last five years (i.e.2020 -21 to 2024-25). Note: 10% weightage would be given per annum to bring the amount to the present financial year.	Refer subject clause, it is stated that the cost of 1 MSW Transfer station of 200 TPD Capacity should be executed of value Rs. 2221.37 Lakhs in any one year during the last five years. Please appreciate that we also supplied such Transfer station and have executed the contract where in 1 MSW Transfer station is achieving 200 TPD Capacity but the cost indicated by the BBMP of Rs. 2221.37 Lakhs is very high and exorbitant. We may request BBMP to withdraw the cost price from the tender document so that they can have the benefit of buying equipment at highly competitive prices well below such exorbitant prices as indicated in this pre qualification clause of tender. We would also like to know the reference of	Refer Addendum.

CE&CGM (Tech)
BSWML

		the tender / order which has been taken as a reference by BBMP. In this pre qualification clause where the order has been placed at such high and exorbitant prices by a government client. We may therefore request you to change the experience criteria deleting the cost factor. The subject clause may be amended as under:- The Bidder/ Manufacturer/ Authorized supplier/ Dealer/consortium should have satisfactorily completed as a prime contractor supplied, delivered, tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity in any one year during the last five years (i.e.2020 -21 to 2024-25).	
8	**Page No. 34, Sl. No. 4, Technical Criteria :** The Bidder/ Manufacturer/ Authorized supplier/ Dealer/consortium as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of **6 Nos. similar type Closed**	The prequalifying requirement are generally in order, however we would like to submit the following: The Volume of the container varies from 16 cum – 20 cum depending upon the customers requirement and GVW of the truck chassis, earlier the	Refer Addendum.

CE&CGM (Tech)
BSWML

	Compaction System (Transfer Station – Stationary Compactor) , 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any one year in the last 5 years (2020-21 to 2024 – 2025).	GVW of the truck chassis was 25 ton and accordingly the container capacity was 16 cum as per customers requirement. Further, looking at the quantity of the equipment's it is also requested that the criteria may be relaxed and may be considered for any two years instead of one year as already been done for the previous tender invited by the department. "The bidder / manufacturer / Authorized supplier / dealer / consortium as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 6 Nos, similar type closed compaction system (Transfer station – stationary compactor), 19 Nos, hook loader with chassis and 42 Nos, containers of minimum 16 cum capacity to any government departments / ULB / PSU in india in any two year in the last 5 years (2020-21 to 2024-25)".	
9	**Page No. 36, Sl. No. 3: Technical Criteria:** The Manufacturers or the bidders have not been banned / blacklisted by	Please appreciate that the subject clause is misleading and contradictory and not as per Government	Refer Addendum. 21/8 CE&CGM (Tech) BSWML

	any Government 'or' Semi-Government Department 'or' PSU during last Five years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	guidelines. As per CVC guidelines the blacklisting of any Bidder should not be in force at the time of submission of Bid or for a specific period, however the subject para states that the Bidder should not have been banned/backlisted during last Five years and does not have Blacklisting History. The subject para may revised as under: The manufacturers or the bidders have not been banned / blacklisted by any Government or semi government department or PSU during last five years. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected".	
	III. M/s. MSGP Infra Pvt Ltd.		
10	SECTION III EVALUATION AND QUALIFICATION CRITERIA B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium should have satisfactorily completed as a prime	With reference to the subject clause it is observed that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be Rs 2221.37 lakhs executed in any one year during the last five years We submit that this cost figure appears	Refer Addendum.

CE&CGM (Tech)
BSWML

	contractor supplied delivered tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs.2221. 37 lakhs in any one years during the last five years ie2020 21 to 2024 25 Note 10 Percent weightage would be given per annum to bring the amount to the present financial year	significantly higher than prevailing market rates Maintaining such an elevated cost criterion may unnecessarily restrict competition and hinder BSWML from obtaining competitive pricing which in practice is likely to be considerably lower than the stated amount. In view of the above we respectfully request that the cost component be removed from the eligibility criteria We further propose that the experience requirement be amended as follows. The Bidder Manufacturer Authorized Supplier Dealer Consortium should have satisfactorily completed as a prime contractor the supply delivery testing and commissioning of at least one MSW Secondary Transfer Station of 200 TPD capacity in any one year during the last five years ie 2020 21 to 2024 25. We believe this amendment will promote fair participation broaden the	

CE&CGM (Tech)
BSWML

		pool of capable bidders and enable BSWML to secure cost effective and technically compliant solutions.	
11	B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 6 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments ULB PSU in India in any one year in the last 5 years 2020 21 to 2024 2025	We wish to submit the following points for consideration The container volume requirement typically ranges between 16 Cum and 20 Cum depending on client specifications and the GVW of the truck chassis In earlier projects the chassis GVW was 25 tons which corresponded to a 16 Cum container as per customer needs Considering the quantities specified in the criteria we request that the qualifying period be extended to any two years within the last five years instead of restricting it to a single year This relaxation has also been applied in previous tenders floated by the department. Accordingly we propose the following amendment The Bidder Manufacturer Authorized Supplier Dealer Consortium as a prime contractor should have satisfactorily supplied	Refer Addendum.

CE&CGM (Tech)
BSWML

		delivered tested and commissioned a minimum of 6 Nos Closed Compaction Systems Transfer Station Stationary Compactor 19 Nos hook loaders with chassis and 42 Nos containers of minimum 16 Cum capacity to any Government Department ULB PSU in India in any two years within the last five years 2020-21 to 2024-25. We believe these modifications will encourage wider participation enhance competition and ensure that technically capable bidders are not excluded due to minor variations in equipment configuration or delivery timelines.	
12	B QUALIFICATION CRITERIA Liquid Assets and or availability of Credit Facilities of not less than Rs 1332.825 Lakhs.	The requirement of liquid assets credit facilities of Rs 1332.825 lakhs for a single package is very high compared to the project execution needs and may limit participation by capable bidders Kindly consider reducing the required liquid assets to 10 Percent of the package value.	Tender condition prevails.

CE&CGM (Tech)
BSWML

13	B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 6 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments ULB PSU in India in any one year in the last 5 years 2020 21 to 2024 2025	We wish to submit the following points for consideration The container volume requirement typically ranges between 16 Cum and 20 Cum depending on client specifications and the GVW of the truck chassis. In earlier projects the chassis GVW was 25 tons which corresponded to a 16 Cum container as per customer needs Considering the quantities specified in the criteria we request that the qualifying period be extended to any two years within the last five years instead of restricting it to a single year This relaxation has also been applied in previous tenders floated by the department Accordingly we propose the following amendment The Bidder Manufacturer Authorized Supplier Dealer Consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned a minimum of 6 Nos Closed Compaction Systems Transfer Station Stationary Compactor 19 Nos hook	Refer Addendum.

CE&CGM (Tech)
BSWML

		loaders with chassis and 42 Nos containers of minimum 16 Cum capacity to any Government Department ULB PSU in India in any two years within the last five years 2020 21 to 2024 25	
14	SECTION V SCHEDULE OF WORK C Technical specifications	The tender specifies technical parameters but does not clarify if equivalent makes models that meet or exceed the specifications will be acceptable Request Kindly confirm that equivalent or superior equipment from reputed manufacturers will be accepted subject to compliance with the technical specifications.	The Technical Specifications mentioned in Section 5 are indicative. The bidder shall design, supply, install and commission the 4 numbers of Transfer station on tenderer's own design. The successful Bidder shall get the design, drawings and specifications approved from the competitive authority of BSWML with or without any changes/ modifications.
15	SECTION V SCHEDULE OF WORK C Technical specifications	Earlier we have mentioned during the Tender EE 4 SWM TEND 10 2021 -22 dated 13.10.2021 that the tender terms appear to be designed in a way that only one specific company can qualify A Transfer station by definition is a location where waste is moved from a smaller vehicle to a larger	The RFP is as per the guidelines issued under KTPP Act, giving focus on fair competition transparency and technical competence.

CE&CGM (Tech)
BSWML

		vehicle to reduce transport costs Any agency with experience in transport and handling municipal solid waste is competent to undertake this task with suitable equipment and machinery to be sourced from a competent supplier in the market. Request BSWML to focus on fair competition transparency and technical competence rather than restrictive eligibility	
16	The Manufacturers or the bidders have not been banned blacklisted by any Government Semi-Government Department PSU during last Five years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	The subject para may revised as under- The Manufacturers or the bidders have not been banned blacklisted by any Government Semi-Government Department PSU during last Five years. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	Refer Addendum.
17	Tender document	The available time for assessing the technical specifications and financial viability of the tender, including considerations related to the location and associated civil works, is insufficient. This	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

		evaluation requires multiple site visits and consultation with technical experts, necessitating additional time. We therefore request that the last date for submission of the tender be extended by a minimum of two weeks.	
18	***4. Eligible Bidders*** 4.2.2 a. Number of members in a Consortium shall not exceed 2 (two).	We request you to amend 4 members consortium against present condition of two members.	Refer Addendum.
19	*SECTION III - EVALUATION AND QUALIFICATION CRITERIA B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium should have satisfactorily completed as a prime contractor supplied delivered tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs 1666.03 lakhs in any one years during the last five years i e 2020 21 to 2024 25 Note 10 Percentage weightage would be given per annum to bring the amount to the present financial year*	With reference to the subject clause it is observed that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be Rs 1666.03 lakhs executed in any one year during the last five years We submit that this cost figure appears significantly higher than prevailing market rates Maintaining such an elevated cost criterion may unnecessarily restrict competition and hinder BSWML from obtaining competitive pricing which in practice is likely to be considerably lower than the stated amount In view of the above, we respectfully request that the cost	Refer Addendum.

CE&CGM (Tech)
BSWML

		component be removed from the eligibility criteria.We further propose that the experience requirement be amended as follows The Bidder Manufacturer Authorized Supplier Dealer Consortium should have satisfactorily completed as a prime contractor the supply delivery testing and commissioning of at least one MSW Secondary Transfer Station of 200 TPD capacity in any one year during the last five years i e 2020 21 to 2024 25 We believe this amendment will promote fair participation broaden the pool of capable bidders and enable BSWML to secure cost effective and technically compliant solutions.	
20	*B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 5 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 15 Nos hook loader with Chassis and 31 Nos*	We wish to submit the following points for consideration The container volume requirement typically ranges between 16 Cum and 20 Cum depending on client specifications and the GVW of the truck chassis In earlier projects the chassis GVW was 25 tons which corresponded to a 16	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

	Containers of 20 Cum capacity to any Government departments ULB PSU in India in any one year in the last 5 years 2020 21 to 2024 2025	Cum container as per customer needs Considering the quantities specified in the criteria we request that the qualifying period be extended to any two years within the last five years instead of restricting it to a single year This relaxation has also been applied in previous tenders floated by the department Accordingly we propose the following amendment The Bidder Manufacturer Authorized Supplier Dealer Consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned a minimum of 5 Nos Closed Compaction Systems Transfer Station Stationary Compactor 15 Nos hook loaders with chassis and 31 Nos containers of minimum 16 Cum capacity to any Government Department ULB PSU in India in any two years within the last five years 2020 21 to 2024 25 We believe these modifications will encourage wider participation, enhance competition and ensure that	

21/8

CE&CGM (Tech)
BSWML

		technically capable bidders are not excluded due to minor variations in equipment configuration or delivery timelines	
21	*B QUALIFICATION CRITERIA Liquid Assets and or availability of Credit Facilities of not less than Rs 999. 61 Lakhs*	The requirement of liquid assets credit facilities of Rs 999.61 lakhs for a single package is very high compared to the project execution needs and may limit participation by capable bidders Kindly consider reducing the required liquid assets to 10 Percent of the package value	Tender condition prevails
22	*The Bidder Manufacturer Authorized supplier Dealer consortium should have satisfactorily completed as a prime contractor supplied delivered tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs 1666.03 lakhs in any one years during the last five years i e 2020 21 to 2024 25 :* *Note 10 Percentage weightage would be given per annum to bring the amount to the present financial year*	With reference to the subject clause it is observed that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be Rs 1666.03 lakhs executed in any one year during the last five years We submit that this cost figure appears significantly higher than prevailing market rates Maintaining such an elevated cost criterion may unnecessarily restrict competition and hinder BSWML from obtaining competitive pricing which in practice is likely to be considerably lower than the stated amount In view of	Refer Addendum.

CE&CGM (Tech)
BSWML

		the above, we respectfully request that the cost component be removed from the eligibility criteria We further propose that the experience requirement be amended as follows The Bidder Manufacturer Authorized Supplier Dealer Consortium should have satisfactorily completed as a prime contractor the supply delivery testing and commissioning of at least one MSW Secondary Transfer Station of 200 TPD capacity in any one year during the last five years i e 2020 21 to 2024 25 .	
23	*The Manufacturers or the bidders have not been banned blacklisted by any Government Semi-Government Department PSU during last Five years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.*	Please appreciate that the subject clause is misleading and contradictory and not as per Government guidelines. As per cvc guidelines the blacklisting of any Bidder should not be in force at the time of submission of Bid or for a specific period, however the subject para states that the Bidder should not have been banned backlisted during last Five years and does not have Blacklisting History. The subject para may revised as under- the Manufacturers or the	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

		bidders have not been banned blacklisted by ny Government Semi-Government Department PSU during last Five years. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	
24	*The Bidder Manufacturer Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 5 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 15 Nos hook loader with Chassis and 31 Nos Containers of 20 Cum capacity to any Government departments ULB PSU in India in any one year in the last 5 years 2020 21 to 2024 2025*	The Bidder Manufacturer Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 6 No. similar type Closed Compaction System Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of minimum 16 Cum capacity to any Governm ent departments ULB PSU in India in any two year in the last 5 years 2020-21 to 2024 2025.	Refer Addendum.
IV. M/s Antony Motors Pvt. Ltd.			
25	The Bidder/ Manufacturer/ Authorized supplier/Dealer/consortium should have satisfactorily completed as a prime contractor supplied,	Please remove the requirement for experience in terms of cost, as experience in terms of TPD and similar work is already specified.	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

	delivered, tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs.1666.03 lakhs in any one years during the last five years (i.e.2020-21 to 2024-25)		
26	The Bidder/ Manufacturer/ Authorized supplier/Dealer/consortium as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station Stationary Compactor), 15 Nos hook loader with Chassis and 31 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any one year in the last 5 years (2020-21 to 2024-2025).	Kindly consider supply in any two years in last 5 years instead of any one year.	Refer Addendum.
27	The Manufacturers or the bidders have not been banned/blacklisted by any Government 'or' Semi-Government Department 'or' PSU during last Five years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	Kindly take this declaration on Stamp paper of Rs.500/- dully notarized. This will ensure receipt of genuine and correct information.	Refer Addendum.
28	Contract completion period: 9 months from the date of	Please consider 12 Months.	Tender conditions prevails. 21/8 CE&CGM (Tech) BSWML

	handing over the site		
29	Number of members in a consortium shall not exceed 2 (two)	Consortium to be of 3 members instead of 2 as provided in previous tenders.	Refer Addendum.
30	Civil	Kindly mention complete scope of work for civil. Any requirement of necessary licenses or approvals, etc. for the civil or electric works should be provided by the corporation.	Please refer scope of bid.
31	Payment	Please provide a Mobilisation Advance of at least 25% to facilitate the smooth commencement of the For the chassis, being a procured item, an advance payment is essential, as the chassis manufacturer does not supply it without prior payment. Please provide payment for supply of equipment's and trucks, if site is not provided for construction within 3 months (as the contract duration is 9 months)	Refer Addendum.
	V. M/s ARV		
32	The Manufacturers or the bidders have not been banned blacklisted by any Government or Semi Government Department or PSU during last Five years and does not have	Please appreciate that the subject clause is misleading and contradictory and not as per Government guidelines As per CVC guidelines the blacklisting	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

	Blacklisting History If the bidders or manufacturers have been banned then this fact must be clearly stated However if this declaration is not furnished the bid shall be rejected	of any Bidder should not be in force at the time of submission of Bid or for a specific period however the subject para states that the Bidder should not have been banned backlisted during last Five years and does not have Blacklisting History The subject para may revised as under The Manufacturers or the bidders have not been banned blacklisted by any Government or Semi Government Department or PSU during last Five years If the bidders or manufacturers have been banned then this fact must be clearly stated However if this declaration is not furnished the bid shall be rejected	
33	The Bidder Manufacturer Authorized supplier Dealer consortium should have satisfactorily completed as a prime contractor supplied delivered tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs 2221.37 lakhs in any one years during the last five years i.e. 2020-21 to 2024-25, Note 10 percentage of weightage would be given per annum to bring the amount to the	Reference to the subject clause it is stated that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be Rs 2221.37 lakhs executed in any one year during the last five years We submit that this cost figure appears significantly higher than prevailing market rates Maintaining such an elevated cost criterion may unnecessarily restrict	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

	present financial year.	competition and hinder BSWML from obtaining competitive pricing which in practice is likely to be considerably lower than the stated amount In view of the above we respectfully request that the cost component be removed from the eligibility criteria We further propose that the experience requirement be amended as under.	
34	The Bidder Manufacturer Authorized Supplier Dealer consortium as a prime contractor should have satisfactorily supplied, delivered tested and commissioned minimum of 6 Nos. similar type Closed Compaction System, Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any one year in the last 5 years 2020 21 to 2024 2025.	The prequalifying requirement are generally in order however we would like to submit the following The volume of the container varies from 16 Cum 20 Cum depending upon the customers requirement and GVW of the Truck Chassis Earlier the GVW of the Truck Chassis was 25 Ton and accordingly the container capacity was 16 Cum as per customers requirement Further looking at the quantity of the equipment's it is also requested that the criteria may be relaxed and may be considered for any two years instead of one year as already been done for the previous tender invited by the department The Bidder Manufacturer	Refer Addendum.

CE&CGM (Tech)
BSWML

		Authorized supplier Dealer consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 6 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of minimum 16 Cum capacity to any Government departments ULB PSU in India in any two year in the last 5 years 2020 21 to 2024 2025 The above changes will result is wider participation.	
35	SECTION III EVALUATION AND QUALIFICATION CRITERIA B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer consortium should have satisfactorily completed as a prime contractor supplied delivered tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs 2221.37 lakhs in any one years during the last five years i e 2020-21 to 2024-25 Note 10 Percent weightage would be given per annum to bring the	With reference to the subject clause, it is observed that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be Rs 2221.37 lakhs executed in any one year during the last five years We submit that this cost figure appears significantly higher than prevailing market rates Maintaining such an elevated cost criterion may unnecessarily restrict competition and hinder BSWML from obtaining competitive pricing which	Refer Addendum.

CE&CGM (Tech)
BSWML

	amount to the present financial year	in practice is likely to be considerably lower than the stated amount .In view of the above we respectfully request that the cost component be removed from the eligibility criteria We further propose that the experience requirement be amended as follows The Bidder Manufacturer Authorized Supplier Dealer Consortium should have satisfactorily completed as a prime contractor the supply delivery testing and commissioning of at least one MSW Secondary Transfer Station of 200 TPD capacity in any one year during the last five years ie 2020 21 to 2024 25 We believe this amendment will promote fair participation broaden the pool of capable bidders and enable BSWML to secure cost-effective and technically compliant solutions	
36	The Manufacturers or the bidders have not been banned blacklisted by any Government Semi-Government Department PSU during last Five years and does not have Blacklisting History. If the bidders or manufacturers have been banned then this	please appreciate that the subject clause is misleading and contradictory and not as per Government guidelines as per CVC guidelines the blacklisting of any Bidder should not be in force at the time of	Refer Addendum.

CE&CGM (Tech)
BSWML

	fact must be clearly stated. However, if this declaration is not furnished the bid shall be rejected.	submission of Bid or for a specific period, however the subject para states that the Bidder should not have been banned backlisted during last Five years and does not have Blacklisting History The subject para may revised as under -The Manufacturers or the bidders have not been banned blacklisted by any Government Semi-Government Department PSU during last Five years. If the bidders or manufacturers have been banned then this fact must be clearly stated However if this declaration is not furnished the bid shall be rejected	
37	B QUALIFICATION CRITERIA The Bidder Manufacturer Authorized supplier Dealer/consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned minimum of 6 Nos similar type Closed Compaction System Transfer Station Stationary Compactor 19 Nos hook loader with Chassis and 42 Nos Containers of 20 Cum capacity to any Government departments ULB PSU in India in any one year in the last 5 years 2020 21 to 2024 2025	We wish to submit the following points for consideration The container volume requirement typically ranges between 16 Cum and 20 Cum depending on client specifications and the GVW of the truck chassis In earlier projects the chassis GVW was 25 tons which corresponded to a 16 Cum container as per customer needs Considering the quantities specified in the criteria we	Refer Addendum.

CE&CGM (Tech)
BSWML

		request that the qualifying period be extended to any two years within the last five years instead of restricting it to a single year This relaxation has also been applied in previous tenders floated by the department Accordingly we propose the following amendment The Bidder Manufacturer Authorized Supplier Dealer Consortium as a prime contractor should have satisfactorily supplied delivered tested and commissioned a minimum of 6 Nos Closed Compaction Systems Transfer Station Stationary Compactor 19 Nos hook loaders with chassis and 42 Nos containers of minimum 16 Cum capacity to any Government Department ULB PSU in India in any two years within the last five years 2020 21 to 2024 25 We believe these modifications will encourage wider participation enhance competition and ensure that technically capable bidders are not excluded due to minor variations in equipment configuration or	

CE&CGM (Tech)
BSWML

		delivery timelines	
	VI. M/s M.P. Constructions, Naveen .M, M/s JNY Infrastructures Pvt. Ltd.		
38	The Bidder/ Manufacturer/ Authorized supplier/Dealer/consortium should have satisfactorily completed as a prime contractor supplied .delivered, tested and commissioned at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs.2221.37 lakhs in any one years during the last five years (i.e.2020-21 to 2024-25).	With reference to the subject clause, it is observed that it requires the cost of a single MSW Transfer Station of 200 TPD capacity to be 2,221.37 lakhs, executed in any one year during the last five years. We submit that this cost figure appears significantly higher than prevailing market rates. Maintaining such an elevated cost criterion may unnecessarily restrict competition and hinder BSWML from obtaining competitive pricing, which, in practice, is likely to be considerably lower than the stated amount. In view of the above, we respectfully request that the cost component be removed from the eligibility criteria. We further propose that the experience requirement be amended as follows: technically capable bidders are not excluded due to minor variations in equipment configuration or delivery timelines.	Refer Addendum.
39	B. Qualification criteria Liquid assets and / or	The requirement of liquid assets/credit facilities of	Tender condition prevails

CE&CGM (Tech)
BSWML

	availability of credit facilities of not less than Rs. 1332.825 Lakhs.	₹1,332.825 lakhs for a single package is very high compared to the project execution needs and may limit participation by capable bidders. Kindly consider reducing the required liquid assets to 10% of the package value.	
	VII. M/s OM Sai Ventures		
40		Advance Payment & Security: As per the RFP the Employer will provide a Mobilization advance of 5% on the Capital cost against Bank Guarantee (The advance payment will be paid to the Contractor no later than 30 days after fulfilment of the above condition), we request you to change the Mobilisation advance of 5% on the Capital cost to 25% of the capital cost as the project capital cost. involves equipment supply which is more than 80% of the capital cost. The mobilisation advance of 15% is already provided in similar previously called tenders by BBMP.	Refer Addendum.
41		2. In the RFP it is mentioned that If the successful bidders fails to deliver any or all of the Goods or perform the	Tender condition prevails.

CE&CGM (Tech)
BSWML

		Related Services within the period specified in the Contract, BSWML may without prejudice to all its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in the SCC of the Contract Price for each week or part thereof of delay until actual delivery or performance. Similarly, if BSWML does not provide the necessary land for establishing the transfer station within the agreed-upon timeframe, or if the land is provided after the contract period has lapsed, or if work is halted due to legal disputes over land ownership and then resumes at a later date, We request you that the contractor must be compensated based on the prevailing SR rates/ market rates at that time for executing the contract.	
42		Civil works associated with the installation and also necessary infrastructure like PEB shed, electricity connection, Odour control system, Leachate collection Tank, Weighbridge etc..	Civil works involve all the works that are necessary work for effective operations of transfer stations with respect to civil, electrical, water

CE&CGM (Tech)
BSWML

		Kindly elaborate or specify the quantum of civil works to be executed as to what are all the civil works to be executed in site?	supply, Odour control, Leachate collection Tank, Weighbridge and monitoring mechanism.
43		Number of members in a Consortium shall not exceed 2 (two); Request to amend the same as the number of members in the consortium shall not exceed 3 (Three) as provided in the previous tenders for the same work.	Refer Addendum.
44		In this tender a bidder can bid for all packages. but, bidder shall not be awarded more than two package. We request to amend this clause as "A bidder can bid for all packages the bidder should meet the combined criteria's of bid capacity in terms of financial eligibility for the number of Packages the bidder wishes to participate",	Tender condition prevails.
45		Bidders who wish to participate in more than 1 packages, proposed Key Personnel for both the packages must not overlap at all. We request to delete or amend this clause to the bidder shall submit a declaration that if the contract for 2 or more	Refer Addendum.

21/8

CE&CGM (Tech)
BSWML

		packages is awarded to the bidder, then the proposed Key Personnel for both the packages must not overlap at all.	
46		The Bidder/ Dealer/ consortium should have satisfactorily completed as a Manufacturer/ Authorized prime contractor supplied, delivered, tested and commissioned supplier/at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs.2221.37 lakhs in any one years during the last five years (i.e.2020-21 to 2024-25). We request to amend this clause to "The Bidder/ Manufacturer/ Authorized supplier/Dealer/consortium should have satisfactorily completed as a prime contractor supplied, delivered, tested and commissioned at least one MSW Secondary Transfer Station of minimum 150 TPD capacity or Two secondary transfer stations of 100 TPD Capacity during the last five years (i.e.2020-21 to 2024-25)	Refer Addendum.
	VIII. M/s Parishudh Ventures		
47	In this tender a bidder can	In this tender a bidder can	Tender condition

21/8
CE&CGM (Tech)
BSWML

	bid for all packages. But bidder shall not be awarded more than two packages.	bid for all packages. But bidder will be awarded the packages based on the financial capabilities. Or In this tender a bidder can bid for all packages. But bidder shall not be awarded more than three Packages.	prevails.
48	Bidders who wish to participate in more than 1 packages, proposed key personnel for both the packages must not overlap at all.	The bidder shall submit an undertaking that the proposed key personnel for the packages shall not overlap.	Refer Addendum.
49	The Bidder/Manufacturer/Authorized supplier/ Dealer/consortium should have satisfactorily completed as a prime contractor supplied, delivered, tested commissioned and at least one MSW Secondary Transfer Station of 200 TPD capacity of cost Rs.2221.37 lakhs in any one years during the last five years (i.e.2020-21 to 2024-25).	We request to modify the clause as per the previous tender for similar work called by BSWML. The Manufacturer/Authorized have supplied, delivered, tested Compaction System Stationary supplier/Dealer should and commissioned similar type Closed (Transfer Station Compactor) to handle minimum One Secondary Transfer Station of 150 TPD capacity or Two plants of capacity of equal or more than 100TPD or combined plant of capacity of equal or more than 360 TPD of MSW to any Government departments/ ULB /PSU in India in any two of the last 5 years	Refer Addendum.

CE&CGM (Tech)
BSWML

		(i.e.2020-21 to 2024-25). It is requested that the bidders who are executing on-going works and have completed the supply, installation and commissioning of similar type of secondary transfer stations to any Govt. Departments / ULB's / PSU in India in last 5 years ending the bid submission date should also be made eligible. We request you to amend the experience criteria to make the tender more competitive and allow for greater participation from potential bidders.	
50	Contract completion period 9 months from the date of handing over the site.	Contract completion period. 9 months from the date of handing over the site with no litigation or disputes with regards to the land. BSWML shall provide a warehouse / godown for storing the machinery in case of inordinate delays beyond 9 months or BSWML shall compensate the bidder with the prevailing rates / SR Rates / Market rates for the inordinate delays beyond 9 months from the date of notice to proceed with the	Tender condition prevails.

CE&CGM (Tech)
BSWML

		work.	
51	Turnkey, Lumpsum, fixed price No variation tender based on tenderer's own Design for the work of Design, construction, supply, installation, commissioning basis having closed compaction system for handling a minimum 250-260 TPD of municipal solid waste at 4 selected locations in the limits of BBMP jurisdiction.	Given the "No Variation" nature of the tender, what mechanism is in place for addressing any significant design changes requested by BSWML during the approval Phase? Will such changes be considered variations leading to cost adjustments, or are they expected to be absorbed within the "Tenderer's own design" scope? kindly clarify.	No Variations in the tender price.
52	Civil works associated with the installation and also necessary infrastructure like PEB shed, electricity connection, odour control system, Leachate collection Tank, Weighbridge etc	Kindly specify if any other Civil works to be executed by the bidder apart from the PEB shed, electricity connection, odour control system, Leachate collection Tank, Weighbridge. In case of any addition in the scope of work the same shall be compensated to the bidder as per the prevailing SR / Market rates.	The work has to be executed as per the approved design and drawings.
53	The Performance cost to be valid for a security on capital warranty period of DLP and warranty period.	The warranty is 12 months after acceptance or 18 months after shipment, or "365 days from date of completion of contract". The Defect Liability Period (DLP) itself is stated as 12 months for release of performance security. Please clarify the definitive duration for which the	Tender condition prevails

CE&CGM (Tech)
BSWML

		performance security must be valid, reconciling the varying mentions of warranty period (12/18 months) and the 12-months defect liability period.	
54	The employer will provide a mobilization advance of 5% on the Capital cost against Bank Guarantee.	We request BSWML to provide mobilization advance of 25% on the capital cost against bank guarantee as more than 85% of the cost is towards the procurement of machinery, Truck Chassis, Hook Loaders, PEB, Weighbridges etc., and since none of the OEMS provide the same without 90% advance payment.	Refer Addendum.

Note : Any misrepresentation of facts or submission pseudo documents in respect of obtaining the tender, then the bidder is liable for rejection and criminal case shall be filed against the bidder.

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued and to kindly note that the **last date of submission is up to 09-09-2025 at 16:00 hours.**

21/8/2025

Chief Engineer &
Chief General Manager (Tech),
BSWML

CHIEF ENGINEER &
CHIEF GENERAL MANAGER
(TECHNICAL), BSWML

Copy Submitted to:

1. Deputy General Manager -2 BSWML for information and necessary action.
2. Assistant General Manager, BSWML for information and necessary action.
3. Office Copy.